e selecțiai

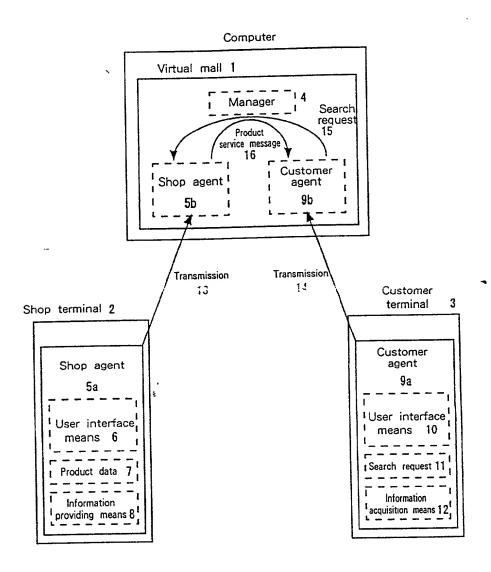
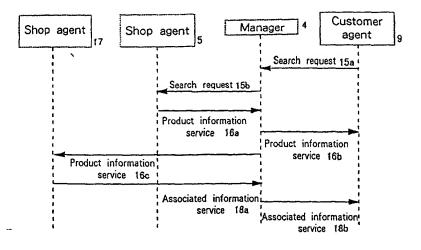
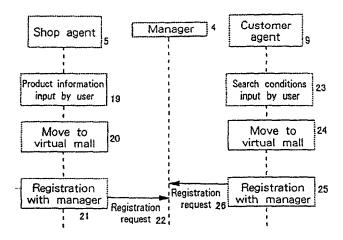


Fig. 1



Interaction example, including monitoring

\* Fig. 2

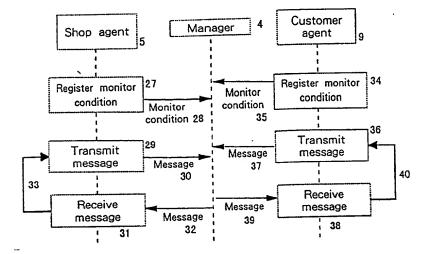


الدرويت أرا

برياندا سير

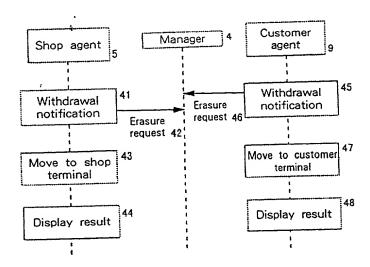
Processing flow (1)

Fig. 3



Processing flow (2)

Fig. 4



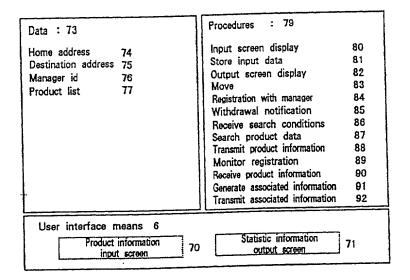
Processing flow (3)

Fig. 5

Data : 51	Procedures : 59	
Home address 52 Destination address 53 Manager id 54 Shop id 55 Search conditions 56 Product list 57 Associated information 58	Input screen display Store input data Output screen display Move Registration with manager Withdrawal notification Issue search request Receive product information Receive associated information Monitor registration	60 61 62 63 64 65 66 67 68 69
User interface means 10		
Search condition input screen	Search result output screen 5	0

Customer agent details

¬ Fig. 6



Shop agent details

Fig. 7

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Procedures : 97 Data : 93 Register agent 98 Customer list Erase registration 99 Shop list 95 100 Receive message Monitor condition table 96 Transfer message 101 Accept monitor registration 102 Transfer message to another agent 103

Manager details

Fig. 8

CATEGORY=NOTEBOOK	104
MAKER=SHARP	105
BRAND=MebiusNote	106
NAME=MebiusNote 7350	107
MODEL=MN-7350	108
PRICE=418000	109
ID=#0	110
CPU=Pentium 150	111
MEMORY=32	112

## Product description example

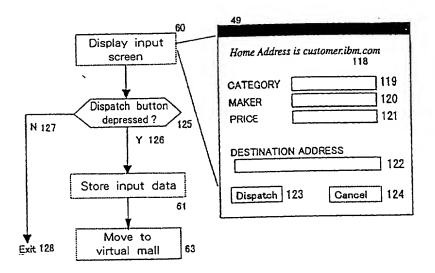
Fig. 9

CATEGORY=NOTEBOOK	113
MAKER=SHARP	114
PRICE < 500000	115

## Search condition description example

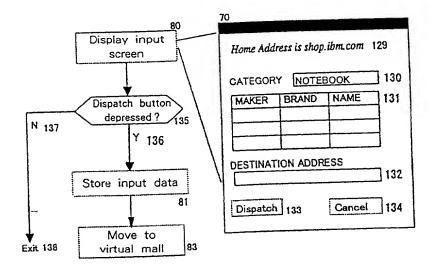
Fig. 10

CATEGORY=NOTEBOOK 116 PRICE<500000 117



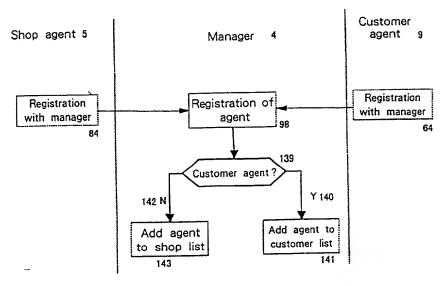
Search conditions input at customer terminal

Fig. 12



Product information input at shop terminal

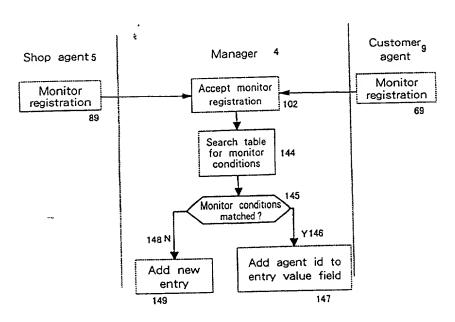
Fig. 13



Registration with manager

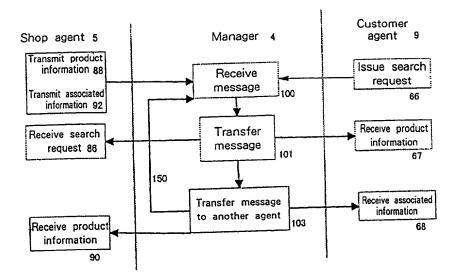
Market (1) x so gallage

Fig. 14



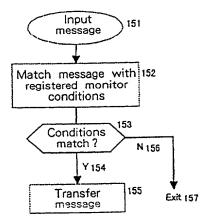
Registration of monitor condition

Fig. 15



Transmission flow for message

Fig. 16



Flowchart for transferring message to another agent

Fig. 17

Genetate and transmit of assciated information

Fig. 18

CATEGORY=NoteBook	166
MAKER=IBM	167
BRAND=ThinkPad	168
NAME=ThinkPad365X	169
MODEL=2625-BJ9	170
PRICE=338000	171
ID=#7	172
CPU=Pentium 150	173
MEMORY=R	174

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Example description for associated product

Fig. 19

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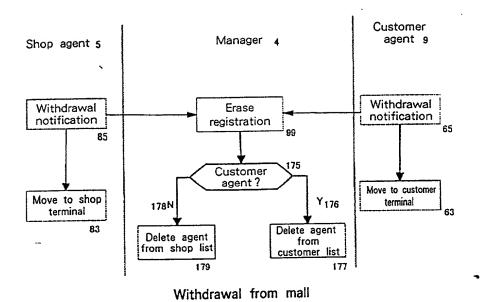
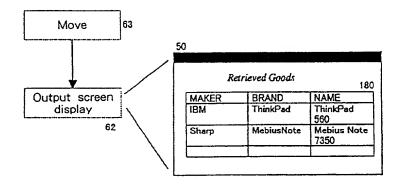
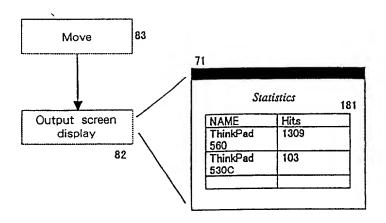


Fig. 20



Result display at customer terminal

Fig. 21



Result display at shop terminal